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Reviewer Comments:

                        SEQUENCE LISTING

<110>   TransMIT Gesellschaft fur Technologietransfer mbH

<120>   Species-specific and Quantitative Detection of CNS Tissue in Meat
          and Meat Products

<130>   TM006/Bü/Sc/Ab

Please remove the foreign accent mark in the above <130> response;
foreign accent marks are non-ASCII characters which cannot be processed.

<210>   1
<211>   19
<212>   DNA
<213>   Artificial

<220>
<223>   GFAP-gene Exon 5 and Exon 6

<220>
<221>   forward primer RTGcowM56F2a
<222>   (1)..(19)
<223>   primer for determination BSE-riskmaterial from cow, sheep and
          goat

The first <223> response needs more information regarding the source of
the genetic material; please move the second <223> response to the first

<223> line; it provides a clear explanation of source. Same with
Sequences 2-6.
****

Application No: 10584270 Version No: 2.0

Input Set:

Output Set:

Started: 2008-11-29 07:33:54.516
Finished: 2008-11-29 07:33:55.375
Elapsed: 0 hr(s) 0 min(s) 0 sec(s) 859 ms
Total Warnings: 6
Total Errors: 6
No. of SeqIDs Defined: 6
Actual SeqID Count: 6

Error code	Error Description
W 213	Artificial or Unknown found in <213> in SEQ ID (1)
E 257	Invalid sequence data feature in <221> in SEQ ID (1)
W 213	Artificial or Unknown found in <213> in SEQ ID (2)
E 257	Invalid sequence data feature in <221> in SEQ ID (2)
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<220>
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<220>
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<221>   OptiR TaqManmgb probe
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<223>   Determination of BSE riskmaterial from pig

<400>   6
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